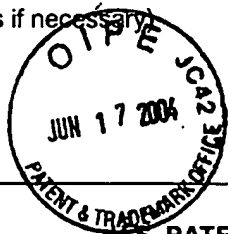


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REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

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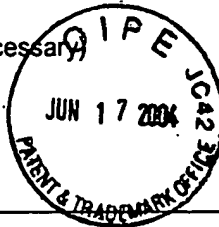
OTHER ART (Include Author, Title, Date, Pertinent Pages, Etc.)

cc	C1	K.M. Satyalakshmi, et al., "Epitaxial metallic LaNiO ₃ thin films grown by pulsed laser deposition," <i>Appl. Phys. Lett.</i> 62:11 (1993) 1233-1235.
	C2	C.C. Yang, et al., "Preparation of (100)-oriented metallic LaNiO ₃ thin films on Si substrates by radio frequency magnetron sputtering for the growth of textured Pb(Zr _{0.53} Ti _{0.47})O ₃ ," <i>Appl. Phys. Lett.</i> 66:20 (1995) 2643-2645.
	C3	Y.L. Tu, et al., "Synthesis and Electrical Characterization of Thin Films of PT and PZT Made from a Diol-Based Sol-Gel Route," <i>J. Am. Ceram. Soc.</i> 79:2 (1996) 441-448.
	C4	A. Li, et al., "Preparation of perovskite conductive LaNiO ₃ films by metalorganic decomposition," <i>Appl. Phys. Lett.</i> 68:10 (1996) 1347-1349.
	C5	M.S. Chen, et al., "Effect of textured LaNiO ₃ electrode on the fatigue improvement of Pb(Zr _{0.53} Ti _{0.47})O ₃ thin films," <i>Appl. Phys. Lett.</i> 68:10 (1996) 1430-1432.
	C6	T.F. Tseng, et al., "Effect of LaNiO ₃ /Pt double layers on the characteristics of (Pb _x La _{1-x})(Zr _y Ti _{1-y})O ₃ thin films," <i>Appl. Phys. Lett.</i> 68:18 (1996) 2505-2510.
	C7	A. Li, et al., "Preparation of epitaxial metallic LaNiO ₃ films on SrTiO ₃ by metalorganic decomposition for the oriented growth of PbTiO ₃ ," <i>Appl. Phys. Lett.</i> 69:2 (1996) 161-163.

EXAMINER <i>Cathy Lam</i>	DATE CONSIDERED 08-31-2005
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REFERENCE DESIGNATION		U.S. PATENT DOCUMENTS					
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	A2						

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							yes	no
	B1							

OTHER ART (Include Author, Title, Date, Pertinent Pages, Etc.)

cc	C8	T. Yu, et al., "Epitaxial Pb(Zr _{0.53} Ti _{0.47})O ₃ /LaNiO ₃ heterostructures on single crystal substrates," <i>Appl. Phys. Lett.</i> 69:14 (1996) 2092-2094.
	C9	Y.L. Tu, et al., "Processing and characterization of Pb(Zr, Ti)O ₃ films, up to 10 μm thick, produced from a diol sol-gel route," <i>J. Mater. Res.</i> 11:10 (1996) 2556-2564.
	C10	A. Li, et al., "Fabrication and electrical properties of sol-gel derived BaTiO ₃ films with metallic LaNiO ₃ electrode," <i>Appl. Phys. Lett.</i> 70:12 (1997) 1616-1618.
	C11	C. R. Cho, et al., "Solution deposition and heteroepitaxial crystallization of LaNiO ₃ electrodes for integrated ferroelectric devices," <i>Appl. Phys. Lett.</i> 71:20 (1997) 3013-3015.
	C12	R. Kurchania, et al., "Synthesis of (Pb,Lu) (Zr,Ti)O ₃ films using a diol based sol-gel route," <i>J. Mater. Sci.</i> 33 (1998) 659-667.
	C13	C.H. Lin, et al., "Domain structure and electrical properties of highly textured PbZr _x Ti _{1-x} O ₃ thin films grown on LaNiO ₃ -electrode-buffered Si by metalorganic chemical vapor deposition," <i>J. Mater. Res.</i> 15:1 (2000) pp. 115-124.
	C14	S.S. Kim, et al., "Structures and properties of (001)-oriented Pb(Zr,Ti)O ₃ films on LaNiO ₃ /Si(001) substrates by pulsed laser deposition," <i>J. Mater. Res.</i> 15:12 (2000) 2881-2886.
	C15	G.S. Wang, et al., "Properties of highly (100) oriented Ba _{0.9} Sr _{0.1} TiO ₃ /LaNiO ₃ heterostructures prepared by chemical solution routes," <i>Appl. Phys. Lett.</i> 78:26 (2001) 4172-4174.

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